WCDMA mobile phone

User Manual

GP-201(fx), C8680GP

Phone display & key basics

To turn on your phone, long press **Power Key**.

To turn off your phone, press and hold **Power Key** till Phone options menu appears. And then touch **Power off**.

HOME Key: Press to return to the Home screen. Press and hold to bring up the recent applications window.

MENU Key: Press to open a list of actions you can take on the current screen.

BACK Key: Within a menu, press to return to the previous screen or to dismiss a dialog box or menu. When the onscreen keyboard is open, press to close the onscreen keyboard.
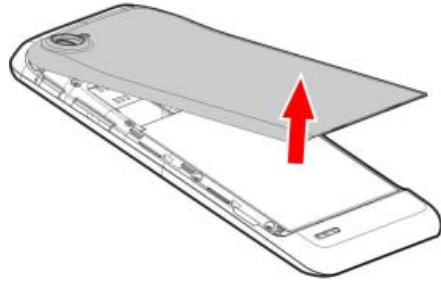
Search Key: On the Home screen, opens search for searching your phone and the web.
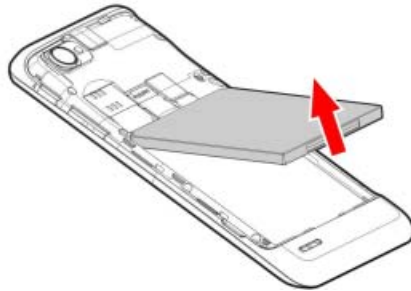
Volume Keys: Press to adjust the volume.
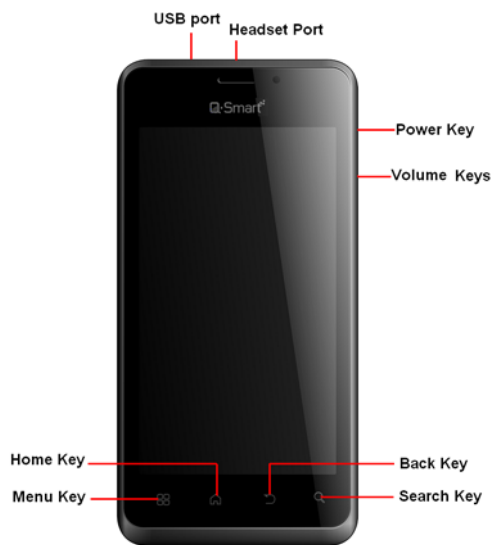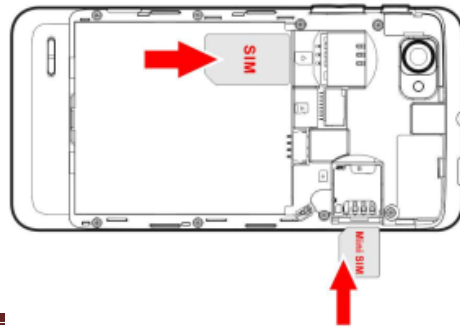
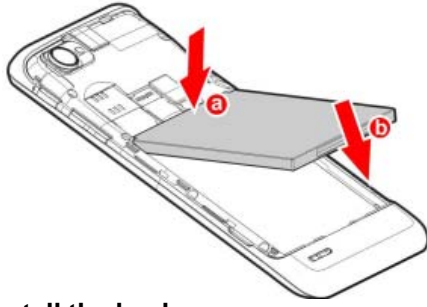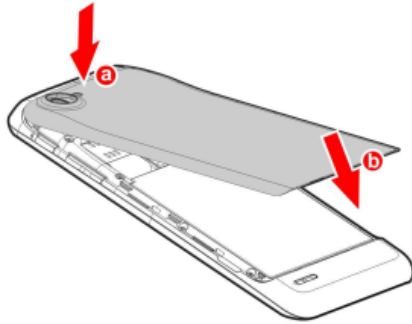## Installing the battery and SD Card

(1) Remove the back cover

(2) Remove the battery

(3) Install the SIM card

SIM

Mini SIM

(4) Install the battery

(5) Install the back cover

(6) Insert T-flash card
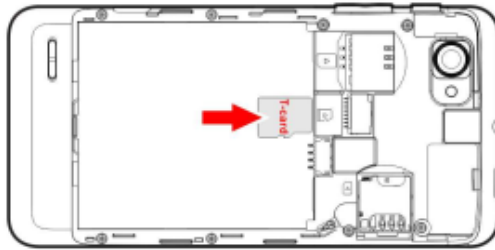
Home screen

Wherever you are, whatever you're doing on your phone, simply press **HOME Key** to return to Home screen.
The home screen is your starting point for using applications on your phone. You can customize your Home screen as you like.
To add a Home screen item, touch and hold a specific application or widget add it to the home screen.
To remove items from the Home screen, touch and hold an item until ✕ RemoveRemove icon appears , drag it to the Remove icon.
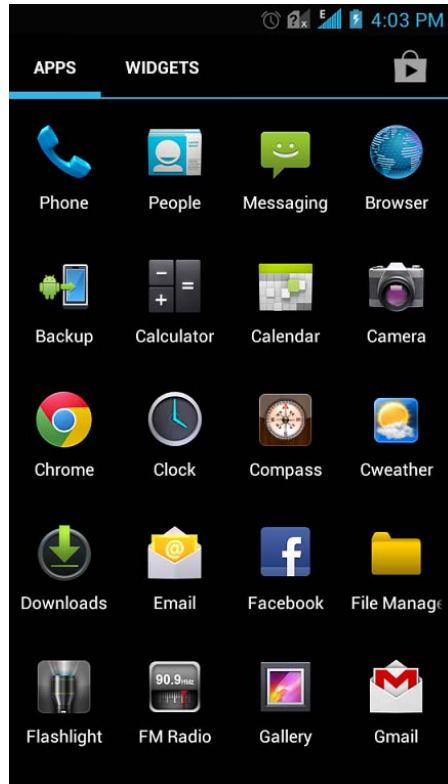
Onscreen Keyboard

When you start a program or select a field that requires text or numbers, the onscreen keyboard becomes available.
When you do not need the keyboard, you can close it by pressing Back Key.
To adjust onscreen keyboard settings, you can go to **Settings > Language & input > Android keyboard**.
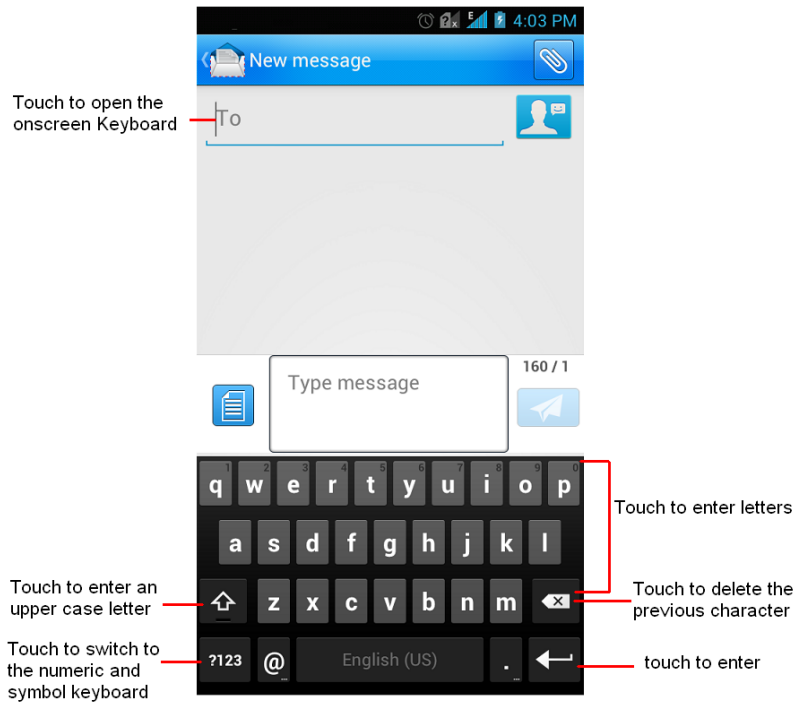
Phone calls

To make a call, touch a phone number in Contacts, an Email, a text message or anywhere on your phone.
You can also enter the phone number manually by virtual keypad and dial directly.
To answer a call, drag the phone icon to the right.
To reject a call, drag the phone icon to the left.

To end a call, touch the End Call icon .
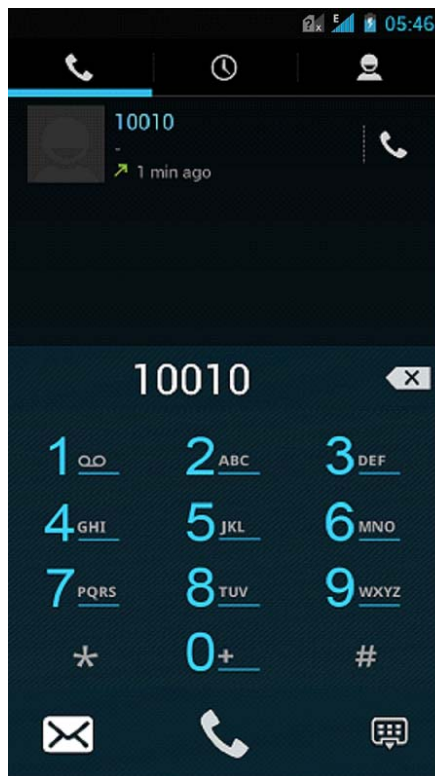
Gallery

Gallery lets you to access photos and videos you have taken. For photos, you can do basic editing tasks, set them as wallpaper or contact picture and share them to your friends.
To view a picture, press **Home Key**, touch the application tab and then touch Gallery icon.
Slide your finger left or right to move between pictures.

Camera

Your phone lets you take pictures and record videos with the built-in camera.

To open camera, press Home Key, touch the application tab and then select **Camera**.

In picture mode, touch icon to take a picture.

In video mode, touch icon to record a video.
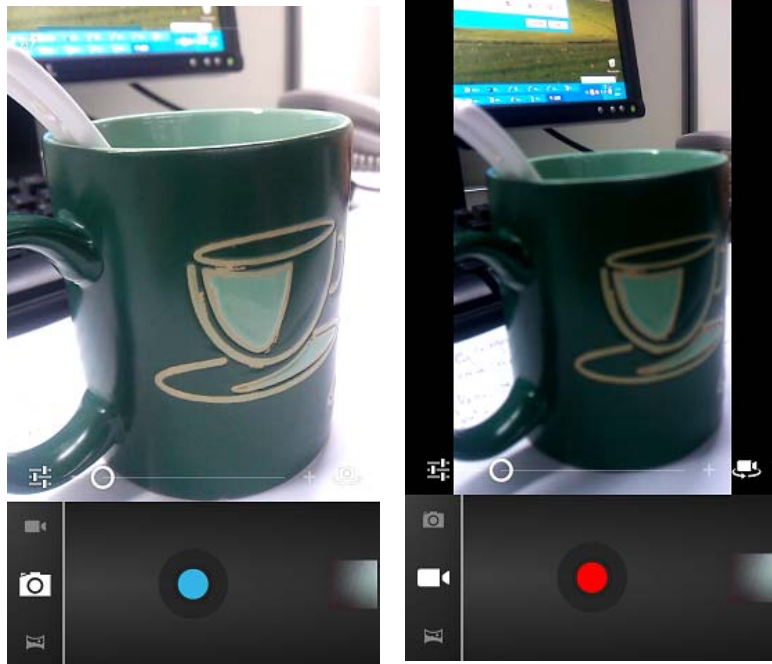
Music

At any level in your music library, touch and hold a list (a song, artist, album or playlist) to open the context menu. Select a song to play and go to the playback screen.
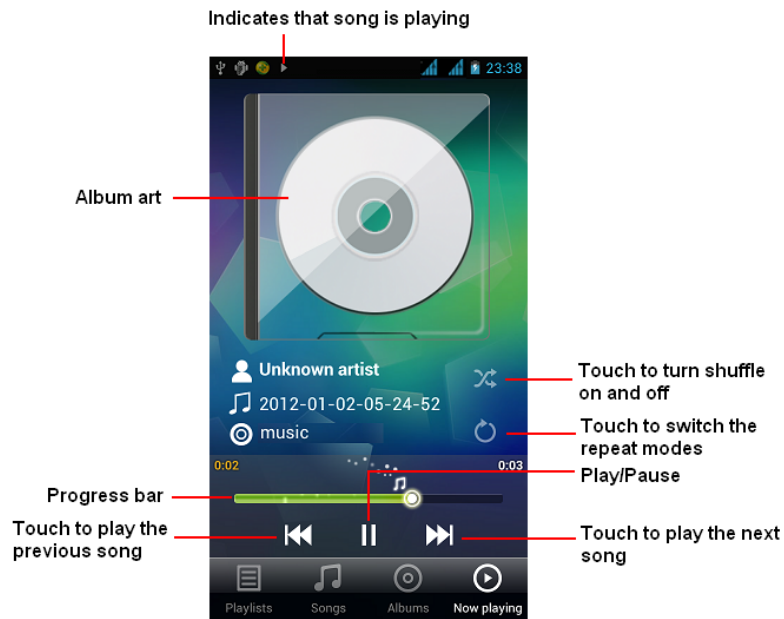
Video

To record a video, press Home key, touch application tab and then

touch **Camera**. You can also touch [icon] icon and switch to video
mode in **Camera** menu.
To play video files, press Home key, touch application tab and
touch **Videos** icon. Touch a video you want to watch in the video
list to play.
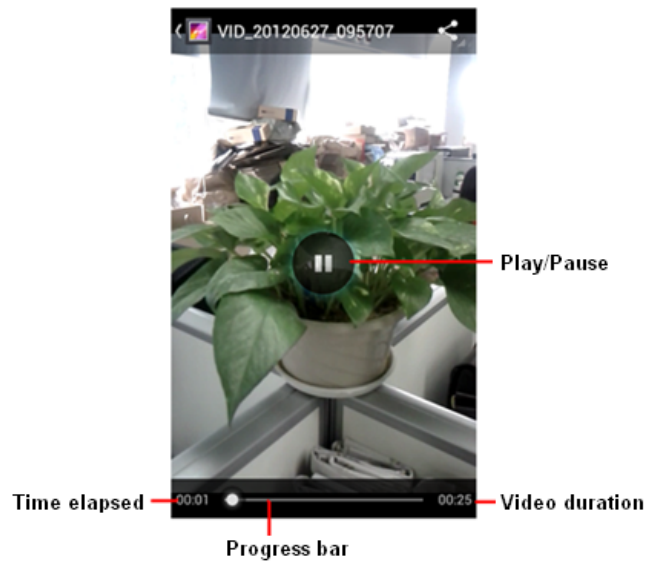
Browser

Browser supports you to browse web pages when your phone is connected to available network.

To connect to WLAN or enable mobile network, you can go to **Settings > Wireless & networks.**

Open the Browser screen and tap the web address tab to enter the address you'd like to visit.

To zoom in or zoom out within a web page, you can also pinch your fingers together or apart.

Clock

Your phone has a built-in alarm clock which enables you to set multiple clocks.

To set an alarm, touch **Add alarm**. After editing the alarm details, touch **Done** to save the alarm.

To turn alarm off, long press an alarm and select **Turn alarm off** on the context menu that appears.

To delete an alarm, long press the alarm and select **Delete alarm** on the context menu that appears.
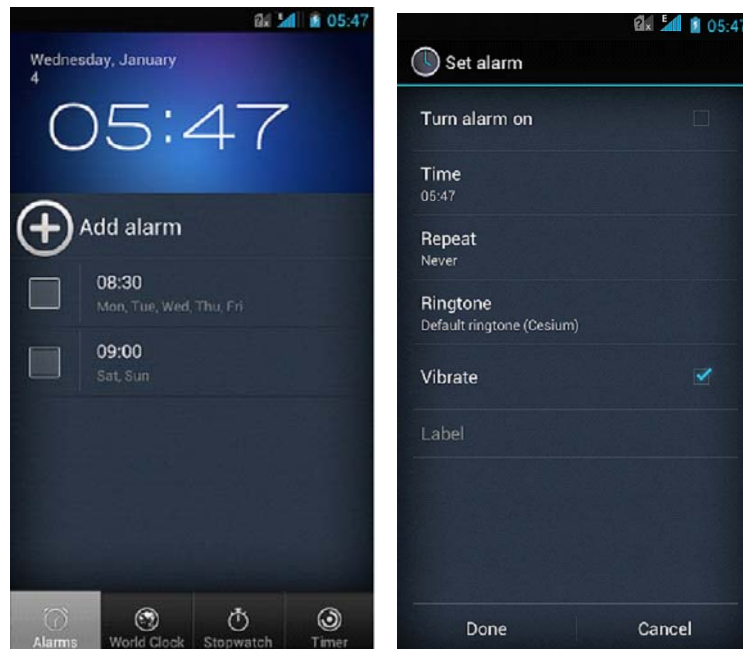
Search

To search your phone, press **Search Key** to open the search bar. Type in what you'd like to search, the search results will be listed under the search bar.
To make search faster, you can select the search type like All, Web, Apps, Contacts or others.
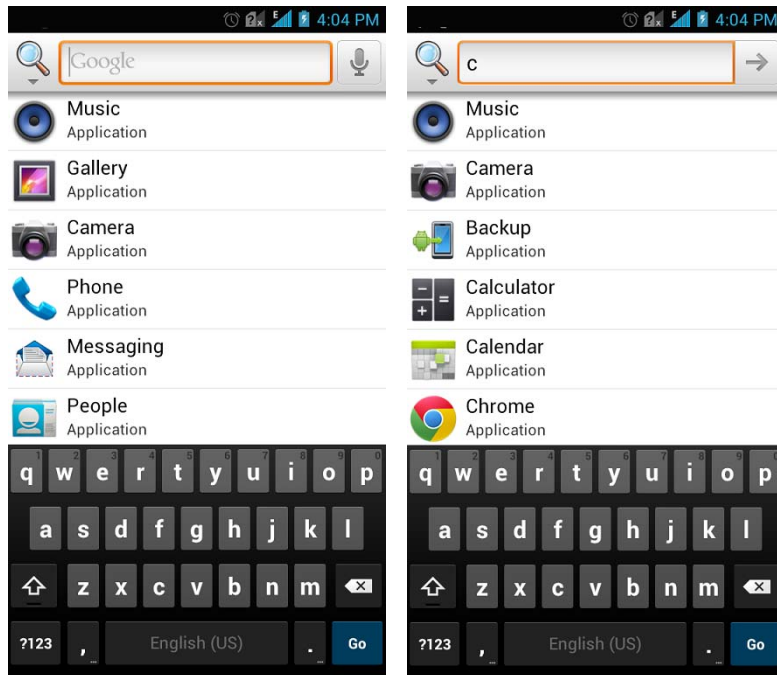
Safety Information and Notices

Failure to comply with the following precautions may be dangerous or illegal.

Please carefully read and observe the terms below:

Safe power on

Do not use your mobile phone where it is forbidden to use or you might cause a disturbance or danger.

Safe transportation first

Please observe all related local laws and regulations.

Please drive with both hands.

Transportation security should be considered when driving.

Disturbance

All mobile phone performances might be disturbed

Turn off when in hospital

Please follow related limitations.

Please turn off your mobile phone when near a medical instrument.

Turn off on an airplane

Please follow related limitations.

Do not use your phone on an airplane.

Turn off when at a gasoline station

Do not use your mobile phone at a filling station or around fuels or chemicals.

Turn off around exposure Area

Please observe related limitations and do not use your mobile phone around an area where explosions can occur.

Proper use

As described in this manual, your mobile phone can be used only in right location.

If possible, please do not touch the antenna area on your phone.

Use qualified after sale service

Only a qualified maintainer can install or repair your mobile phone.

Accessories and batteries

Only use the authorized accessories and batteries and do not connect to unmatched manufacturers or products.

You can also use a shielded USB cable for charging with Notebook PC.

Waterproof

Your mobile phone is not waterproof. Please keep it away from water.

Backup

Do remember to make a backup or keep a written record of all important information saved in your mobile phone.

Connect to other devices

Please read the user manual of the device to get more detailed security instructions before connecting to other devices and do not connect to unmatched product.

SOS emergency calls

Make sure your mobile phone is switched on and in a service area. In home screen, tap the dial key, input the SOS number, then press the Dial Key. Tell where you are and do not hang up without permission.

CE Regulations

Users have to use the connection to USB interfaces with USB 2.0
version or higher.
Caution

Risk of explosion if battery replaced aced by an incorrect type.

Dispose of used batteries according to the instructions.

Please make sure the temperature for device will not be higher
than 40 ˚C

The device could be used with a separation distance of 1.5cm to
the human body.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

The adapter shall be installed near the equipment and shall be
easily accessible.

Only can use adapter as below: Adapter mfg: DVE

Adapter model: DSA-5PFK-05 FEU

I/P:100-240V,50/60Hz,0.2A,O/P 5V,1.0A

Assessment of compliance of the product with the requirements relating to the Radio and Telecommunication Terminal Equipment Directive (EC Directive 1999/5/EC) was performed by PHOENIX TESTLAB (Notified Body No.0700), based on the following standards:

1. **Health (Article 3.1(a) of the R&TTE Directive)**
   - ■ EN50360:2001/A1:2012
   - ■ EN62209-1:2006/EN62311:2008/EN62209-2 :2010
   - ■ EN 62479 :2010

2. **Safety (Article 3.1(a) of the R&TTE Directive)**
   Applied Standard(s):

   - ■ EN 60950-1:2006+A11:2009+A1:2010+A12:2011
   - ■ EN50332-1:2000
   - ■ EN50332-2:2003

3. **Electromagnetic compatibility (Article 3.1 (b) of the R&TTE Directive)**
   Applied Standard(s):

   - ■ EN 301 489-1 V1.9.2/-3 V1.4.1/-7 V1.3.1/-17 V2.2.1/-24 V1.5.1

4. **Radio frequency spectrum usage (Article 3.2 of the R&TTE Directive)**
   Applied Standard(s):

   - ■ EN 301 511 V9.0.2
   - ■ EN 300 328 V1.7.1
   - ■ EN 301 908-1/-2 V1.5.1
   - ■ EN 300440-1 V1.6.1
   - ■ EN 300440-2 V1.4.1

All the reports of the applied standards have the Positive Opinion of Notified Body:

PHONEIX TESTLAB, Königswinkel 10 D-32825 Blomberg, Germany

Identification mark: **0700** (Notified Body) **CE**   CE 0700

FCC Regulations

This mobile phone complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This mobile phone has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the
user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Specific Absorption Rate (SAR) information

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States, Industry Canada of Canada.

During SAR testing, this device was set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage against the head with no separation, and near the body with the separation of 15 mm. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg, and 1.6W/kg by Industry Canada.

This device is complied with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and Canada RSS 102, and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C, and Canada RSS 102. This device has been tested, and meets the FCC, IC RF exposure guidelines when tested with the device directly contacted to the body.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display

Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: T38C8680GP.

For this device, the highest reported SAR value for usage against the head is 0.56 W/kg, for usage near the body is 1.23 W/kg.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirements.

SAR compliance for body-worn operation is based on a separation distance of 15 mm between the unit and the human body. Carry this device at least 15 mm away from your body to ensure RF exposure level compliant or lower to the reported level. To support body-worn operation, choose the belt clips or holsters, which do not contain metallic components, to maintain a separation of 15 mm between this device and your body.

RF exposure compliance with any body-worn accessory, which contains metal, was not tested and certified, and use such body-worn accessory should be avoided.